WHAT IS CLAIMED IS:

1	1.	A method of regulating the rate of packet grants in an asynchronous cross-
2		point switch, said method comprising the steps of:
3		incrementing a counter for every packet grant issued by an arbiter to a
4		traffic source to release a packet having a particular output for a destination;
5		decrementing the counter each time a packet stored in a buffer is read
6		out from the buffer; and
7		instructing the arbiter to cease issuing grants for packets having the
8		output as a destination once the counter has exceeded a predetermined
9		threshold.